L Number	Hits	Search Text	DB	Time stamp
1	332	"4417770" "5013958" "5073912" "5669600" "5789892"	USPAT;	2004/05/24 09:38
}		"4234175" "4648723" "4916340" "5623853" "5839324"	US-PGPUB;	
			EPO; JPO;	
,			IBM_TDB	
2	34	("4417770" "5013958" "5073912" "5669600" "5789892"	USPAT;	2004/05/24 09:39
		"4234175" "4648723" "4916340" "5623853" "5839324" )	US-PGPUB;	
ļ		and (stage adj positioning)	EPO; JPO;	ľ
			IBM_TDB	1
3	29	(("4417770" "5013958" "5073912" "5669600" "5789892"	USPAT;	2004/05/24 09:39
		"4234175" "4648723" "4916340" "5623853" "5839324" )	US-PGPUB;	
ļ	]	and (stage adj positioning)) and (linear adj motor)	EPO; JPO;	
, ]		5// ( day (1150))	IBM_TDB	
4	0	((("4417770" "5013958" "5073912" "5669600" "5789892"	USPAT;	2004/05/24 09:48
	J	"4234175" "4648723" "4916340" "5623853" "5839324" )	US-PGPUB;	
, İ	,	and (stage adj positioning)) and (linear adj motor)) and	EPO; JPO;	
		(((((((Stage adj positioning)) and (linear adj motor)) and	IBM_TDB	
*		((((((stage adj positioning) and (linear adj motor)) and (support or frame or holder)) and slide) and direction) and	100	
	*	(magnetic adj permeability))	9	
5	0	((("4417770" "5013958" "5073912" "5669600" "5789892"	USPAT;	2004/05/24 09:49
-	U	"4234175" "4648723" "4916340" "5623853" "5839324" )	USPAT; US-PGPUB;	2007/03/24 09:49
1		and (stage adj positioning)) and (linear adj motor)) and	EPO; JPO;	
		and (stage ad) positioning)) and (linear ad) motor)) and   (((stage ad) positioning) and (linear ad) motor)) and	IBM_TDB	
	-	(((stage adj positioning) and (linear adj motor)) and (magnetic adj permeability))	מטו_וייטג	
_	1107	(magnetic adj permeability))   stage adj positioning	LICDAT.	2004/05/24 00:20
	110/	Jungo daj positioning	USPAT;	2004/05/24 09:38
			US-PGPUB;	
		÷ · · ·	EPO; JPO;	
· <u> </u>	100	(stage adj nositioning) and (linear adj mater)	IBM_TDB	2004/05/24 00 00
	162	(stage adj positioning) and (linear adj motor)	USPAT;	2004/05/24 09:39
	• "		US-PGPUB;	<u> </u>
		*	EPO; JPO;	
	ا در د	((ctage adj pocitioning) and (linear adjusts))	IBM_TDB	2004/05/24 45 55
•	141	((stage adj positioning) and (linear adj motor)) and (support	USPAT;	2004/05/21 15:32
,		or frame or holder)	US-PGPUB;	
:	l	*	EPO; JPO;	1
	3.	(((stage adi nositionina) and (lineared)	IBM_TDB	2004/05/04
	36	(((stage adj positioning) and (linear adj motor)) and	USPAT;	2004/05/21 15:33
		(support or frame or holder)) and slide	US-PGPUB;	, · · · · · · · · · · · · · · · · · · ·
			EPO; JPO;	
·		(((ctage adi negliinging) and (the things)	IBM_TDB	2004/07/2
- ,	36	((((stage adj positioning) and (linear adj motor)) and	USPAT;	2004/05/21 15:33
.		(support or frame or holder)) and slide) and direction	US-PGPUB;	
			EPO; JPO;	( '
1	·	////etage add a - w - w - w - w	IBM_TDB	2004/27
-	3	(((((stage adj positioning) and (linear adj motor)) and	USPAT;	2004/05/24 09:47
	•	(support or frame or holder)) and slide) and direction) and	US-PGPUB;	1
}		(magnetic adj permeability)	EPO; JPO;	Į
.	_	Moved MATERIA	IBM_TDB	000000
-	57	Novak-W-Thomas.IN.	USPAT;	2004/05/21 15:52
		l	US-PGPUB;	
		t.	EPO; JPO;	Į l
			IBM_TDB	* I
	5	(((stage adj positioning) and (linear adj motor)) and	USPAT;	2004/05/21 15:55
	]	(support or frame or holder)) and (magnetic adj	US-PGPUB;	
. [		permeability)	EPO; JPO;	1
			IBM_TDB	